

**From:** Cynthia Caporale/ESC/R3/USEPA/US  
**Sent:** 2/17/2012 4:52:56 PM  
**To:** Richard Rupert/R3/USEPA/US  
**CC:**  
**Subject:** Re: Dimock Residential GW Site Preliminary Results

Yep. Thanks so much! I'm maxed out on email and have asked to expand space  
Cynthia Caporale, Chief  
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From: Richard Rupert/R3/USEPA/US  
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA  
Date: 02/17/2012 10:13 AM  
Subject: Re: Dimock Residential GW Site Preliminary Results

You wanted this document?

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From: Cynthia Caporale/ESC/R3/USEPA/US  
To: Richard Fetzner/R3/USEPA/US@EPA  
Cc: Robin Costas/ESC/R3/USEPA/US@EPA, Richard Rupert/R3/USEPA/US, Cynthia Metzger/ESC/R3/USEPA/US@EPA, Dennis Carney/R3/USEPA/US@EPA, Gerald Heston/R3/USEPA/US@EPA  
Date: 02/16/2012 06:51 PM  
Subject: Dimock Residential GW Site Preliminary Results

Preliminary results for the Dimock Residential GW Site are included in the attachment. Included are results on the priority constituents from all labs, where available.

Updates:

Pages 1 thru 4 of the report have been removed to reduce file size. Those four pages were complete with no changes.

Additional entries for metals are included on pages 9-12.  
Additional entries have been added for the other parameters on pages 7-11.  
Sample HW39-RO was added to page 7 (this sample was indicated on COC for metal analysis only).

Results at or above trigger levels (updated since 2/15/12):

Arsenic: Several samples have arsenic values above trigger levels (HW22, HW22-P, and HW57)

Manganese: Several samples have manganese values above trigger levels (HW22 and HW22-P)

Sodium: Several samples have sodium values above trigger levels (HW16 and HW16z)

Report Files:

[attachment "DIMOCK Daily Report 02\_16\_12.docx" deleted by Cynthia Caporale/ESC/R3/USEPA/US]

A separate email will follow with final reports that have been placed on the R03FTPUser site in directory EPA Laboratory.

Please contact me at 410/305-2732, or Robin Costas 410/10-12.305-2659, if you experience delivery problems with this report. A copy of this e-mail will be retained in the case file.

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